

What is claimed is:

1. A guard for a power tool with a rotatably driven insertion tool (14), with which at least portions of the insertion tool (14) can be covered,  
wherein  
at least one blocking means (32, 40) is provided that at least prevents the insertion tool (14) from turning around an axis of rotation (18).
2. The guard as recited in Claim 1,  
wherein  
the blocking means (32, 40) is formed by stop cam (32) in a flange (30) designed for fastening, flange (30) extending substantially parallel to the axis of rotation (18).
3. The guard as recited in Claim 1 or 2,  
wherein  
the blocking means (32, 40) is formed by a stop cam (32) in a clamp (26) connected with the flange (30).
4. The guard as recited in Claim 3,  
wherein  
the stop cam (32), in the installed state, points toward a collar (24).
5. The guard as recited in one of the preceding Claims,  
wherein  
the blocking means (32, 40) is formed by a projecting blocking lug (40).
6. The guard as recited in Claim 5,  
wherein  
the blocking lug (40) is located on the flange (30).
7. The guard as recited in Claim 5 or 6,  
wherein  
the blocking lug (40) is located on a surface extending substantially perpendicular to the axis of rotation (18), adjacent to an opening for a drive shaft (22).

8. A power tool with an electric motor located in a housing (10), the electric motor rotatably driving an insertion tool (14),  
wherein  
a rotation-prevention means (20) is provided that at least prevents the insertion tool (14) from being released in the direction of an operator.
9. The power tool as recited in Claim 8,  
wherein  
the rotation-prevention means (20) includes a stop means (34, 42) for the blocking means (32, 30) that corresponds with a blocking means (32, 40) for a guard (16).
10. The power tool as recited in Claim 8 or 9,  
wherein  
a collar (24) includes an insertion groove (36) with a limiting groove (34) located at an angle thereto.
11. The power tool as recited in one of the Claims 8 through 10,  
wherein  
a stop (42) that projects outward at an angle is provided on the housing (10).
12. A system composed of guard (16) and power tool as recited in one of the preceding Claims,  
wherein  
a rotation-prevention means (20) is provided with a blocking means (32, 40) on the guard side and with a corresponding stop means (34, 42) on the power tool side.
13. The system as recited in Claim 12,  
wherein  
the rotation-prevention means (20) can be triggered by the insertion tool (14) acting on the guard (16).
14. An angle grinder, the grinding disc of which is covered, at least in some areas, by a guard (16), as recited in one of the preceding Claims.